



Amendment To The Specification:

Please replace the first paragraph of the previous version of the Abstract with the following amended paragraph:

Disclosed herein are a biaxially textured pure metal or alloy layer deposited by electroplating process on the surface of a single-crystalline or quasi-single-crystalline metal substrate, and a method for manufacturing the biaxially textured pure metal or alloy layer. ~~Specifically, the biaxially textured pure metal or alloy layer is deposited by electroplating process on the surface of a pure metal or alloy substrate having single-crystalline or quasi-single-crystalline orientation. The biaxially textured pure metal or alloy layer has a misorientation on the c-axis of 4° or less and a misorientation on the plane formed by the a-axis and b-axis of 5.2° or less in which the misorientation on the c-axis is determined by a Full Width at Half Maximum of peaks on the θ -rocking curve and the misorientation on the plane formed by the a-axis and b-axis is determined by a Full Width at Half Maximum of peaks on the Φ -scan.~~

Please delete the second paragraph of the previous version of the Abstract.

Attachment: Clean version of the replacement Abstract on a separate sheet.